

- L9: (2146) 435/91.2.ccls.
- L10: (802091) methods
- L11: (19) detecting adj oligonucle
- L12: (17215) oligonucleotides
- L13: (16762) oligonucleotides and
- L14: (136792) sugar moiety
- L15: (71386) sugar moiety and 113
- L16: (5) O-methoxyethyl
- L17: (1) O-methoxyethyl and 113
- L18: (116261) phosphorothioate lin
- L19: (84601) phosphorothioate link

DBs: USPAT

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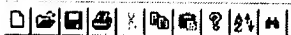
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127 and @py&lt;1999

	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Invent
465	<input type="checkbox"/>	US 5691162	19971125	34	Metalloprotease having increased activity	435/23	435/223		Shuster, Je
466	<input type="checkbox"/>	US 5691161	19971125		Peptidoglycan biosynthetic mura prote	435/15	435/193		R. Skatrud, Pa
467	<input type="checkbox"/>	US 5691137	19971125		Methods of screening candidate agents for bi	435/6	435/236		. et al. Rosbash, Mi
468	<input type="checkbox"/>	US 5690932	19971125		Clinical disorders associated with carboxy	424/94.67	435/212		. et al. Naggert, Ju
469	<input type="checkbox"/>	US 5689056	19971118		HMG2 promoter expression system	800/301	435/320.1		. et al. Cramer, Car
470	<input type="checkbox"/>	US 5689044	19971118		Chemically inducible promoter of a plant PR-	800/301	435/320.1		. et al. Ryals, John
471	<input type="checkbox"/>	US 5688938	19971118		Calcium receptor-active molecules	536/23.5	435/252.3		. et al. Brown, Edwa
472	<input type="checkbox"/>	US 5688936	19971118		Vesicle membrane transport proteins	536/23.5	530/350		. et al. Edwards, Rc
473	<input type="checkbox"/>	US 5688927	19971118		Macrophage derived chemokine	530/388.23	435/331		. et al. Godiska, Rc
474	<input type="checkbox"/>	US 5688796	19971118		Heterocyclic substituted benzothioeph	514/252.03	514/255.05		. et al. Cullinan, G
475	<input type="checkbox"/>	US 5688773	19971118		Method of selectively destroying neoplastic c	514/44	424/93.1		. et al. Joseph Chiocca, E.
476	<input type="checkbox"/>	US 5688770	19971118		Antiglaucoma compositions and method	514/16	514/10		. et al. Antonio Watkins, Rc
477	<input type="checkbox"/>	US 5688665	19971118		Isolated nucleic acid molecules encoding the	435/69.2	435/252.3		. et al. Massague, J
478	<input type="checkbox"/>	US 5688640	19971118		Methods of screening of effectors of endothelin	435/6	435/24		. et al. Yanagisawa, Masashi
479	<input type="checkbox"/>	US 5688531	19971118		Method for regulating bone forming cells	424/574	435/252.		. et al. Benayahu, I



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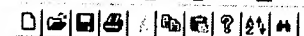
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	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Invent
612	<input type="checkbox"/>	US 5639647	19970617		2'-deoxy-2'-alkylnucleot	435/199	536/24.5		Usman, Nass
	<input type="checkbox"/>	A			ide containing nucleic				. et al.
613	<input type="checkbox"/>	US 5639600	19970617		Diagnosis and treatment	435/5	435/6		McGrath, Mi
	<input type="checkbox"/>	A			of cell proliferative d		: 435/810		S.
614	<input type="checkbox"/>	US 5639275	19970617		Delivery of	604/891.1	424/422		Baetge, Edw
	<input type="checkbox"/>	A			biologically active mol		: 424/424		. et al.
615	<input type="checkbox"/>	US 5635601	19970603		Beta-8 integrin subunit	530/388.2	424/139.1		Moyle, Matt
	<input type="checkbox"/>	A			antibodies		: 424/144.		. et al.
616	<input type="checkbox"/>	US 5635489	19970603		Methods of prevention	514/21	424/85.1		Haley, John
	<input type="checkbox"/>	A			of oral mucositis with		: 514/12		
617	<input type="checkbox"/>	US 5635387	19970603		Methods and device for	435/378	424/529		Fei, Rui G.
	<input type="checkbox"/>	A			culturing human hemato		: 435/384		. et al.
618	<input type="checkbox"/>	US 5635177	19970603		Protein tyrosine kinase	424/143.1	424/138.1		Bennett, Br
	<input type="checkbox"/>	A			agonist antibodies		: 424/146.		. et al.
619	<input type="checkbox"/>	US 5635167	19970603		Removal of minerals	424/701	132/202		Said, Hayel
	<input type="checkbox"/>	A			from human hair and ani		: 424/70.1		. et al.
620	<input type="checkbox"/>	US 5633439	19970527		Expression of genes in	800/317.3	435/320.1		Walter, Mic
	<input type="checkbox"/>	A			transgenic plants using		: 435/414		
621	<input type="checkbox"/>	US 5633426	19970527		In vivo use of human	800/3	424/549		Namikawa, F
	<input type="checkbox"/>	A			bone marrow for investi		: 424/577		. et al.
622	<input type="checkbox"/>	US 5633371	19970527		Catechol derivatives	544/105	548/252		Bernauer, K
	<input type="checkbox"/>	A					: 548/254		. et al.
623	<input checked="" type="checkbox"/>	US 5633360	19970527	21	Oligonucleotide analogs	536/22.1	536/24.3		Bischoffberg
	<input type="checkbox"/>	A			capable of massive cell		: 536/24.5		Norbert
624	<input type="checkbox"/>	US 5633141	19970527	33	Human IL-8 receptor	435/7.2	435/252.3		Lee, James
	<input type="checkbox"/>	A			binding assay		: 435/320.		. et al.
625	<input type="checkbox"/>	US 5633133	19970527	12	Ligation with	435/6	435/91.31		Long, David
	<input type="checkbox"/>	A			hammerhead ribozymes		: 536/23.1		. et al.
626	<input type="checkbox"/>	US 5632991	19970527	37	Antibodies specific for	424/178.1	424/143.1		Gimbrone, J
	<input type="checkbox"/>	A			E-selectin and the uses		: 424/172		Michael A



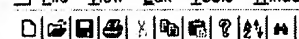
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- L2: (1550725) method\$
- L3: (637018) detect\$\$\$
- L4: (96068) quantitat\$\$\$
- L5: (26286) body adj fluid\$
- L6: (22522) 11 and 12
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	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inv
767	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5602244	19970211	43	Polynucleotide	536/25.6	536/24.5		Caruther
768	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5601984	19970211	35	phosphorodithioate compo Method for detecting,	435/6			H. Kohne, D
769	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5599905	19970204	47	the presense or amount Interleukin-4 receptors	530/350	424/85.2		Mosley,
770	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5599667	19970204	23	Polycationic supports	435/6	; 435/69.1		. et al.
771	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5597908	19970128	30	and nucleic acid purifi Immunoreactive peptides	536/23.1	536/23.1 ; 536/24.3		Arnold, J.
772	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5597705	19970128	120	of apo(a) DNA encoding thyroid	435/69.1	536/24.3 ; 435/252.3		Taddei-P C.
773	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5595900	19970121	107	hormone receptor compos Methods and products	435/193	435/320.1 ; 435/320.		Evans, R . et al.
774	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5595885	19970121	23	for the svnthesis of ol Matrix	435/69.2	435/320.1 ; 435/69.1		Lowe, Jc
775	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5595874	19970121	71	metalloproteinase inhib detection and/or	435/6	435/252.3 ; 536/23.1		Stetler- William
776	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5595739	19970121	23	Hepatitis B virus	424/189.1	435/810 ; 436/501		Hogan, J . et al.
777	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5593841	19970114	72	mutants. reagents and m Nucleic acid probes for	435/6	424/227.1 ; 435/235.		Carman, . et al.
778	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5593825	19970114	23	detection and/or quanti Hepatitis B virus	435/5	435/810 ; 436/501		Hogan, J . et al.
779	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5593674	19970114	39	mutants. reagents and m Plasma carboxypeptidase	424/94.63	435/252.3 ; 435/254.		Carman, . et al.
780	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	A US 5591440	19970107	24	Hepatitis B Virus	424/227.1	435/212 ; 435/69.1		Drayna, . et al.
								435/235.1		Carman,



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717	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5665548	19970909	28	Characterization and	435/6	435/91.2		Erlich,
		<input type="checkbox"/>	A					: 536/23.1		. et al.
718	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5665357	19970909	57	Antibodies recognizing	424/178.1	424/130.1		Rose, Mi
		<input type="checkbox"/>	A			tumor associated antipe		: 424/181...		Samuel
719	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5663313	19970902	20	Human map kinase	536/23.1	435/325		Hawkins,
		<input type="checkbox"/>	A			homolog		: 435/6		R.
720	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5663293	19970902	56	ICAM-related protein	530/324	530/350		Gallatin
		<input type="checkbox"/>	A							Michael
721	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5663060	19970902	46	Hybrid human/animal	435/69.6	435/488		Lollar,
		<input type="checkbox"/>	A			factor VIII		: 530/383		. et al.
722	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5663059	19970902	45	Human phospholipase	435/69.2	435/320.1		Hawkins,
		<input type="checkbox"/>	A			inhibitor		: 435/325		R.
723	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5663051	19970902	48	Separation apparatus	435/7.23	210/781		Vlassela
		<input type="checkbox"/>	A			and method		: 210/782		Van
724	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5658727	19970819	102	Heterodimeric receptor	435/6	435/235.1		Barbas,
		<input type="checkbox"/>	A			libraries using phagemi		: 435/320.		. et al.
725	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5656272	19970812	87	Methods of treating	424/133.1	424/139.1		Le, Junn
		<input type="checkbox"/>	A			TNF-.alpha.-mediated Cr		: 424/145.		. et al.
726	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US RE35585	19970812	34	DNA vector with	536/23.5	435/252.3		Fernande
		<input type="checkbox"/>	E			isolated cDNA gene enco		: 435/325		Jose A.
727	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652352	19970729	41	Afamin: a human serum	536/23.5	435/69.1		Lichenst
		<input type="checkbox"/>	A			albumin-like gene		: 536/23.1		Stephen
728	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652223	19970729	20	DNA encoding CAI	514/44	435/320.1		Kohn, El
		<input type="checkbox"/>	A			resistance proteins and		: 435/91.1		. et al.
729	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652122	19970729	79	Nucleic acids encoding	435/69.7	435/252.3		Frankel,
		<input type="checkbox"/>	A			and methods of making t		: 435/254.		. et al.
730	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5650280	19970722	15	Cellubrevin homolog	435/6	435/91.2		Stuart,